Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"5878332".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 06:28
L2	802	455/91.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 06:28
L3	700	455/127.1.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 06:28
L4	248	455/127.2.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 06:28
L5	76	455/127.5.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 06:28
L6	1718	(L2 OR L3 OR L4 OR L5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 06:30
L7	120	(L2 OR L3 OR L4 OR L5) AND bipolar	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 06:30
L8	98	(L2 OR L3 OR L4 OR L5) AND (bipolar ADJ3 transistor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 06:30
L9	3	(L2 OR L3 OR L4 OR L5) AND (bipolar ADJ3 transistor) AND (zero NEAR5 (IF OR intermediate))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 06:31

L10	2311	ZIF OR (zero ADJ intermediate ADJ frequency)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 06:34
L11	619	(ZIF OR (zero ADJ intermediate ADJ frequency)) AND amplif$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 06:37
L12	463	(ZIF OR (zero ADJ intermediate ADJ frequency)) AND amplif$4 AND (detect$4 OR monitor$4 OR watch$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 06:37
L13	213	(ZIF OR (zero ADJ intermediate ADJ frequency)) AND amplif$4 AND ((detect$4 OR monitor$4 OR watch$4) WITH output)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 06:39
L14	7	(ZIF OR (zero ADJ intermediate ADJ frequency)) AND amplif$4 AND ((detect$4 OR monitor$4 OR watch$4) WITH (output ADJ power))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 06:38
L15	129	(ZIF OR (zero ADJ intermediate ADJ frequency)) AND amplif$4 AND ((detect$4 OR monitor$4 OR watch$4) WITH power)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 06:40
L16	39	(ZIF OR (zero ADJ intermediate ADJ frequency)) AND amplif$4 AND ((detect$4 OR monitor$4 OR watch$4) WITH power WITH output)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 06:56
L17	718492	amplifier	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 06:48
L18	17540	amplifier AND (input ADJ power)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 06:48
L19	8403	amplifier AND (input ADJ power) AND (output ADJ power)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 06:49

L20	1427	amplifier AND (input ADJ power) AND (output ADJ power) AND (control ADJ voltage)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 06:49
L21	514	amplifier AND (input ADJ power) AND (output ADJ power) AND (control ADJ voltage) AND ((control OR feedback) ADJ loop)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 06:50
L22	434	amplifier AND (input ADJ power) AND (output ADJ power) AND (control ADJ voltage) AND ((control OR feedback) ADJ loop) AND adjust$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 06:51
L24	58	amplifier AND (input ADJ power) AND (output ADJ power) AND ((adjust$4 OR vary$4) NEAR5 (control ADJ voltage)) AND ((control OR feedback) ADJ loop)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 06:53
L25	6	amplifier AND ((adjust$4 OR vary$4) NEAR5 (input ADJ power)) AND (output ADJ power) AND ((adjust$4 OR vary$4) NEAR5 (control ADJ voltage)) AND ((control OR feedback) ADJ loop)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 06:53
L26	4	(ZIF OR (zero ADJ intermediate ADJ frequency)) AND (heterojunction ADJ bipolar ADJ transistor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 06:57
L27	47889	(input ADJ power)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 08:30
L28	1841	(input ADJ power) WITH (reduced OR lowered OR decreased OR decremented)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 08:30
L29	146	(input ADJ power) WITH (reduced OR lowered OR decreased OR decremented) WITH (output ADJ power)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 08:36
L30	20	(input ADJ power) WITH (reduced OR lowered OR decreased OR decremented) WITH (output ADJ power) WITH (less OR below OR lower OR beneath)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 08:32

L31	4	(input ADJ power) WITH (reduced OR lowered OR decreased OR decremented) WITH (output ADJ power) WITH (less OR below OR lower OR beneath) WITH (limit OR threshold OR value)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 08:31
L32	39	((input ADJ power) ADJ5 (reduced OR lowered OR decreased OR decremented)) WITH (output ADJ power)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 08:42
L33	1276	(output ADJ power) ADJ2 (drop OR fall OR less OR below)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 08:43
L34	199	(output ADJ power) ADJ2 (drop OR fall OR less OR below) ADJ5 (value OR limit OR threshold)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 08:48
L36	5	((output ADJ power) ADJ2 (drop OR fall OR less OR below) ADJ5 (value OR limit OR threshold)) WITH (input ADJ power)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 08:44
L37	364	(output ADJ power) ADJ5 (drop OR fall OR less OR below) ADJ5 (value OR limit OR threshold)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 08:51
L38	7	((output ADJ power) ADJ5 (drop OR fall OR less OR below) ADJ5 (value OR limit OR threshold)) WITH (input ADJ power)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 08:48
L39	2	L38 NOT L36	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 08:48
L40	53	(output ADJ power) WITH (drop OR fall OR less OR below) WITH (value OR limit OR threshold) WITH (input ADJ power)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/31 08:51